

FIG. 1

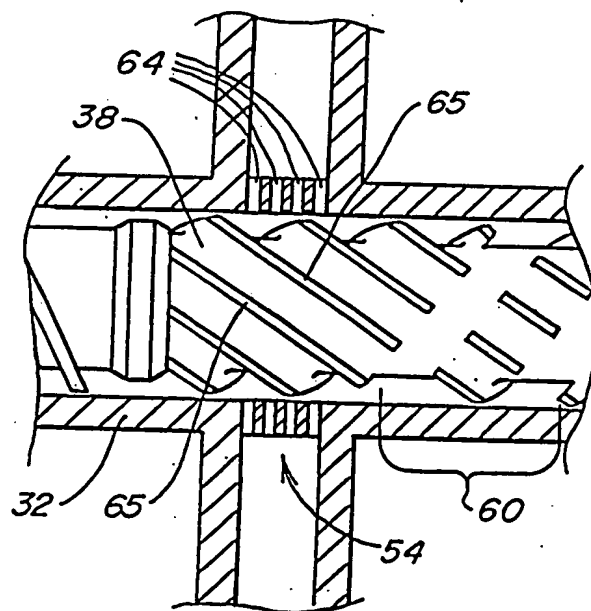


FIG. 2

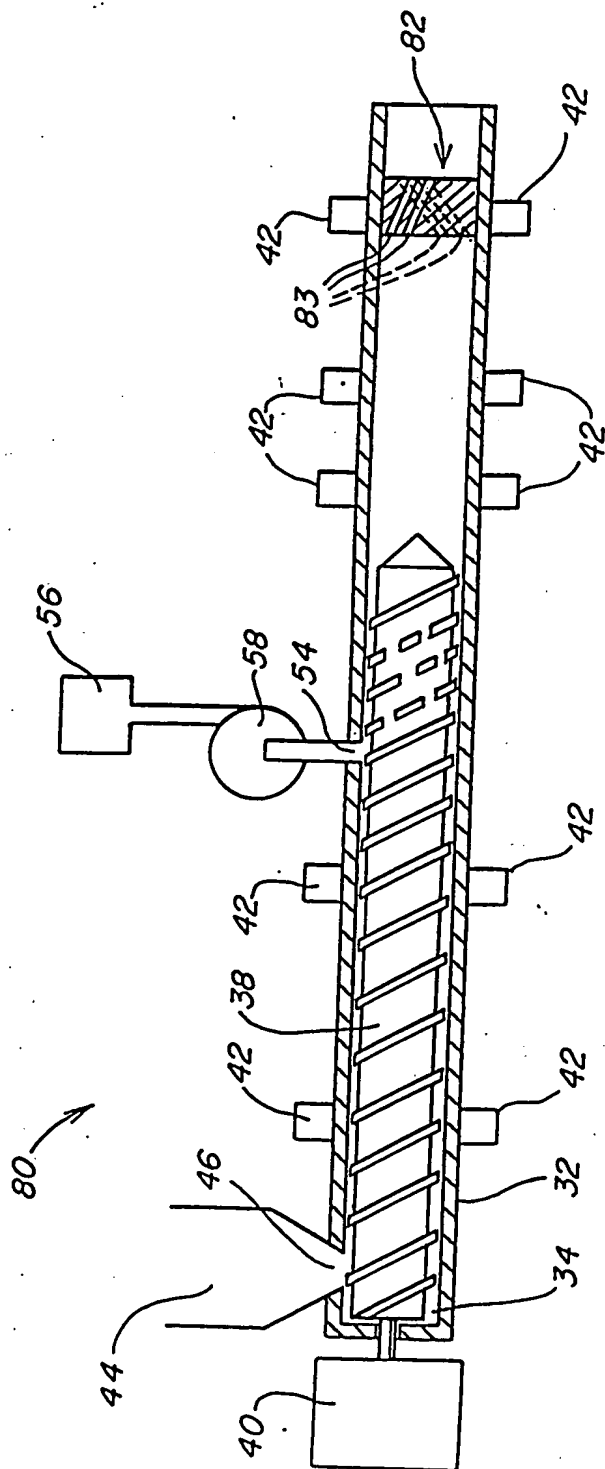


FIG. 3

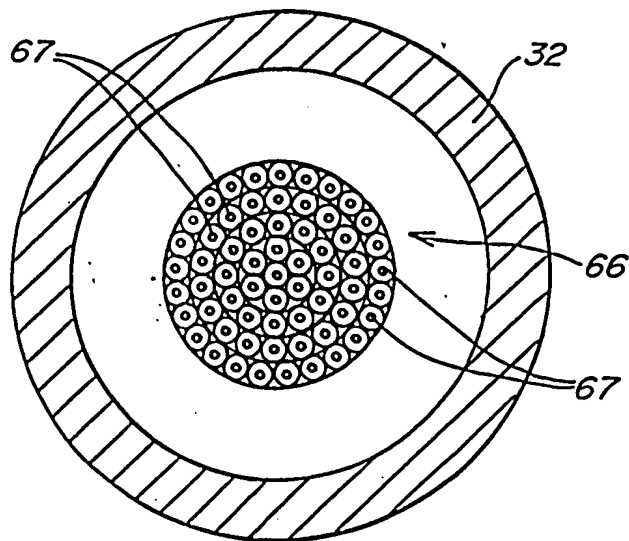


FIG. 4

09525808 072700

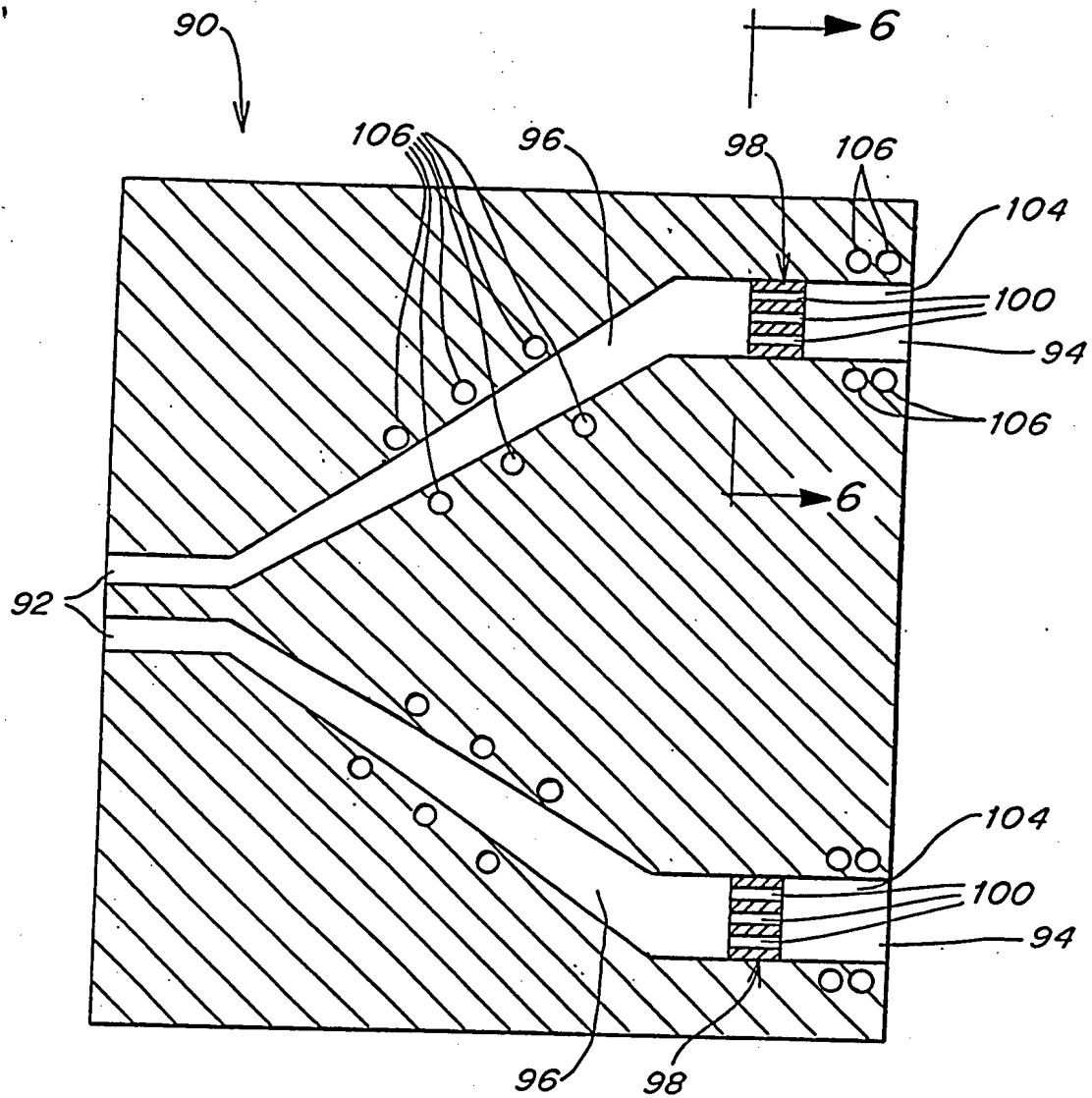


FIG. 5

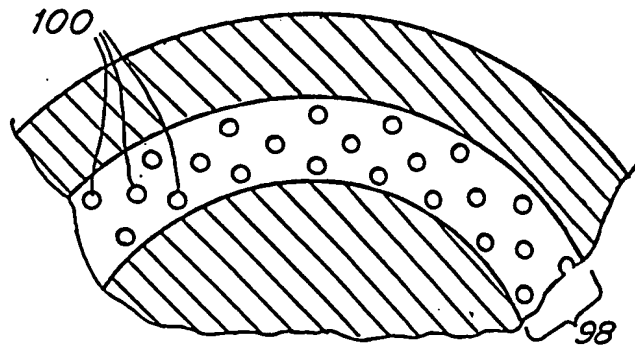


FIG. 6

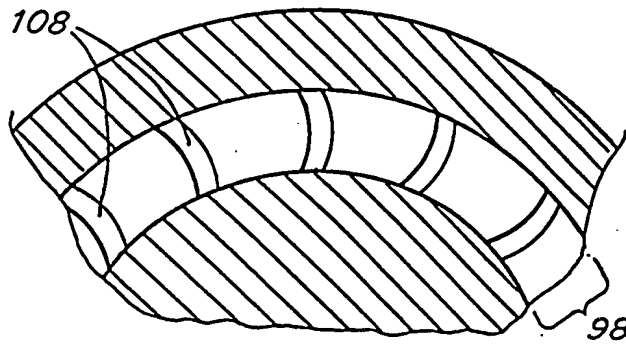


FIG. 7

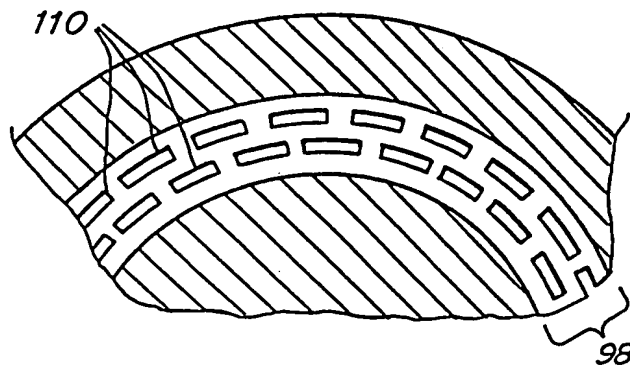


FIG. 8

002270" 80892960

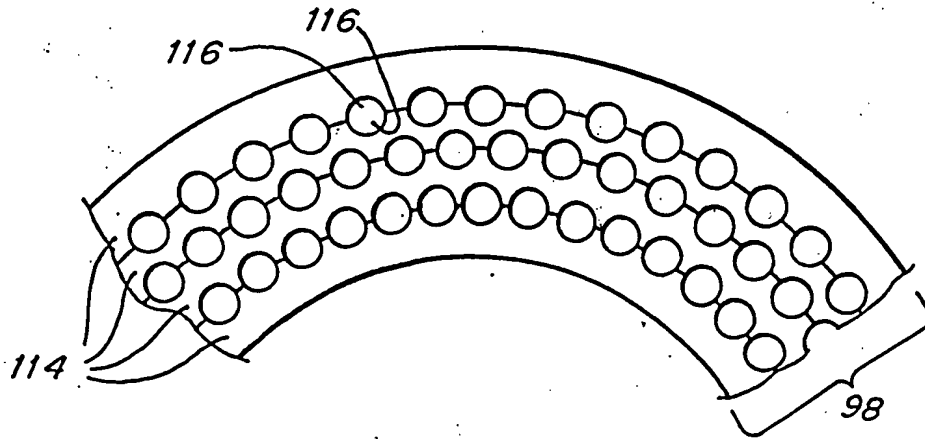


FIG. 9

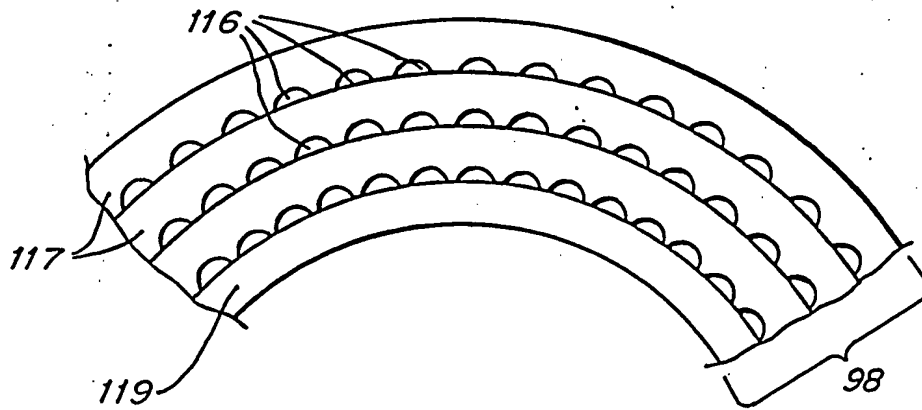


FIG. 10

002270" 80892960

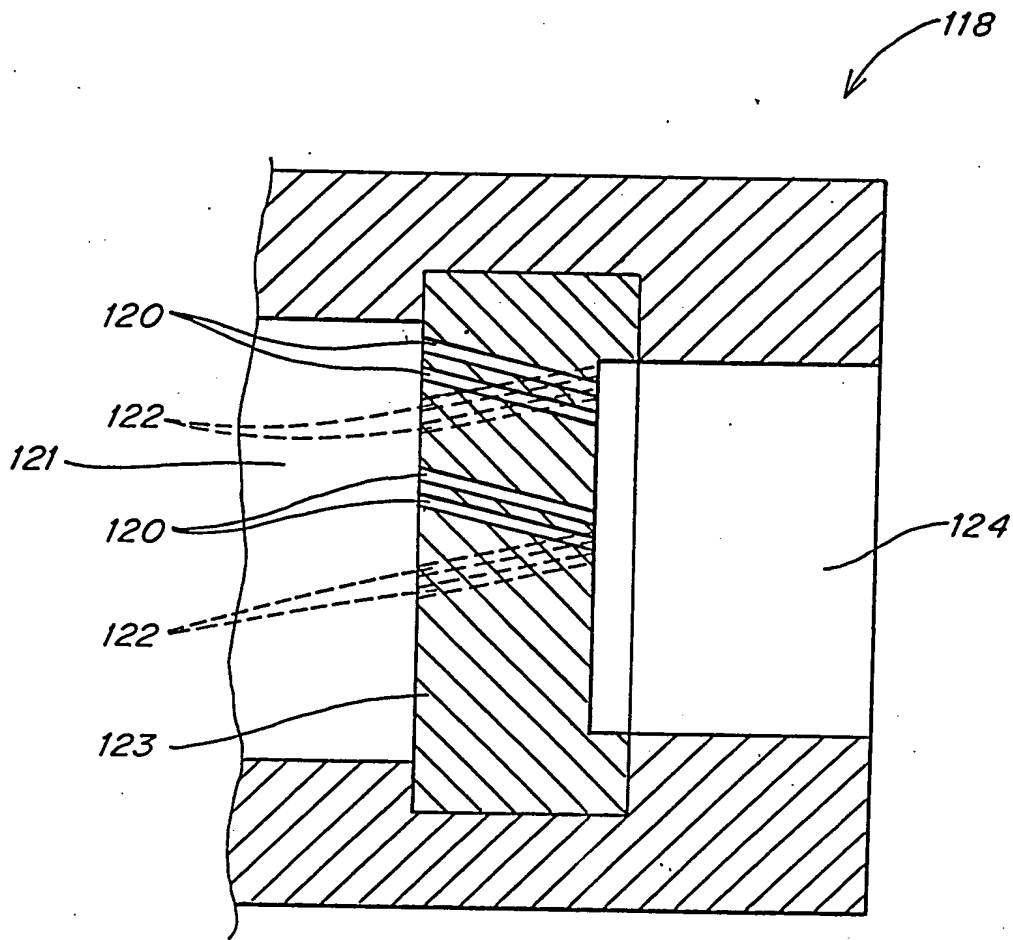


FIG. 11

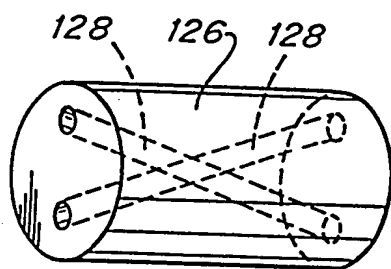


FIG. 12a

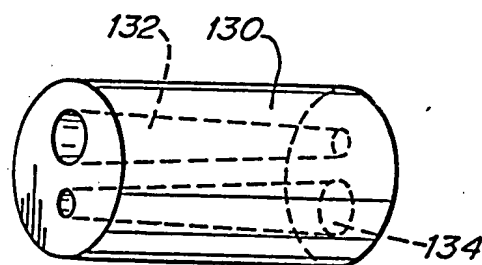


FIG. 12b

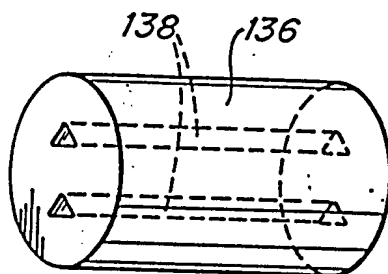


FIG. 12c

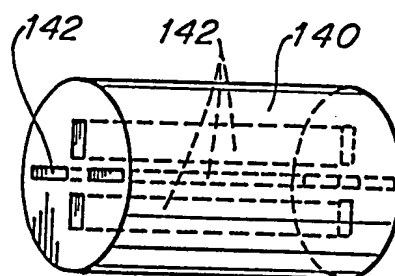


FIG. 12d

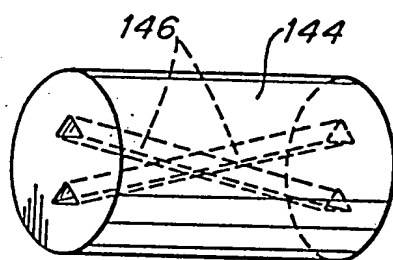


FIG. 12e

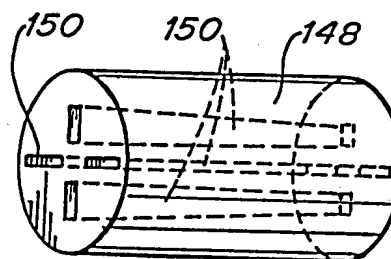


FIG. 12f

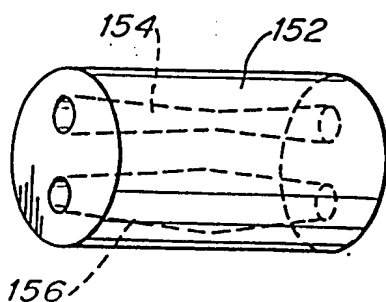


FIG. 12g

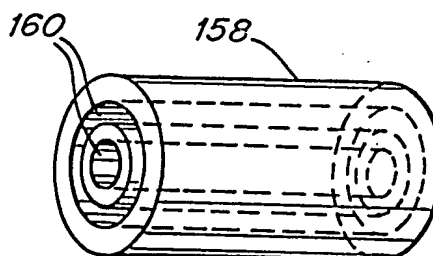


FIG. 12h

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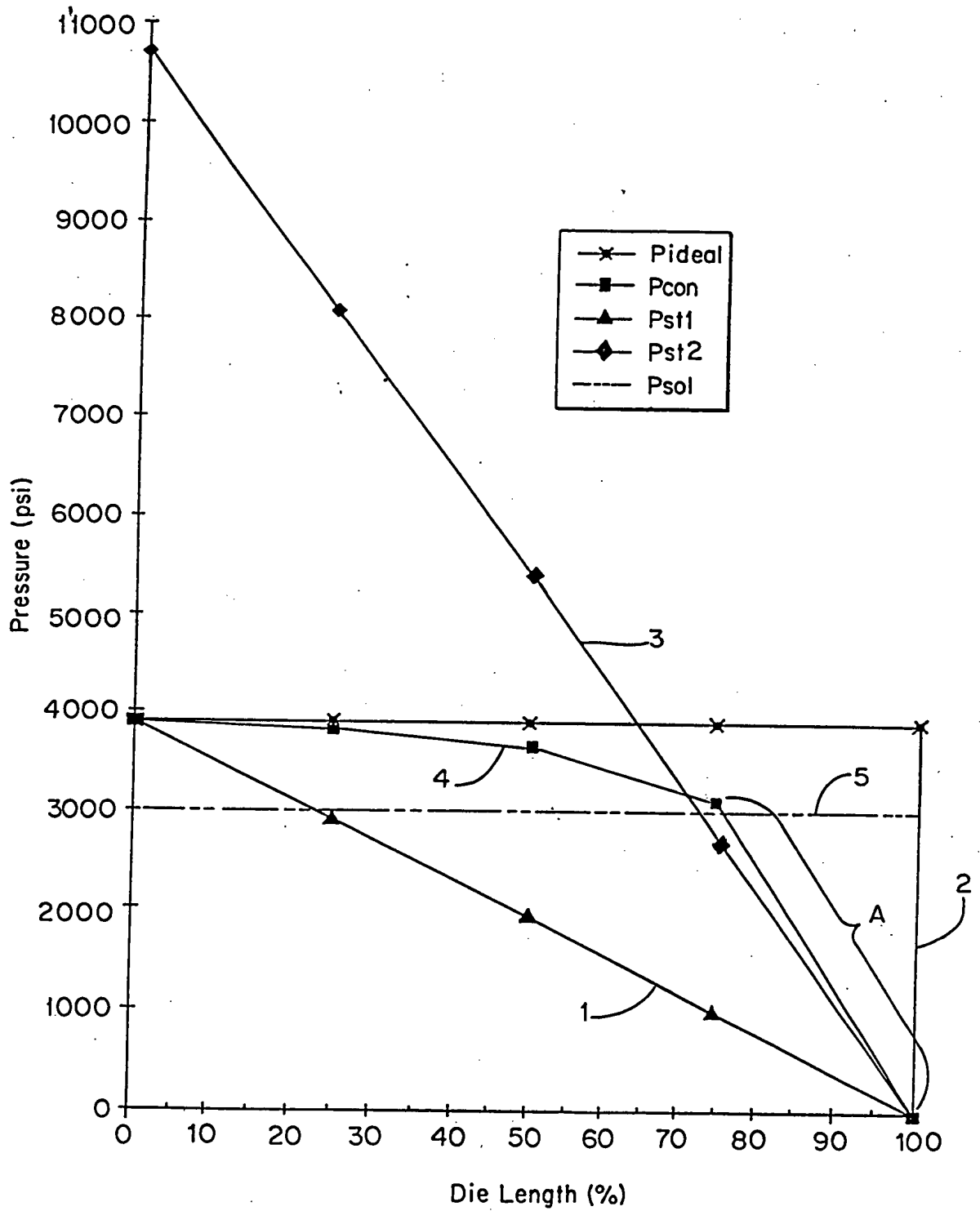
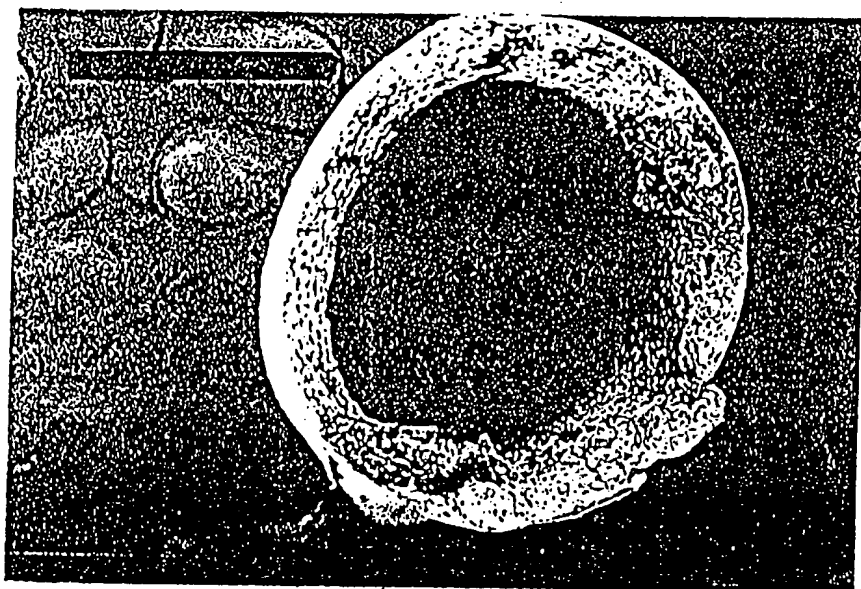


FIG. 13

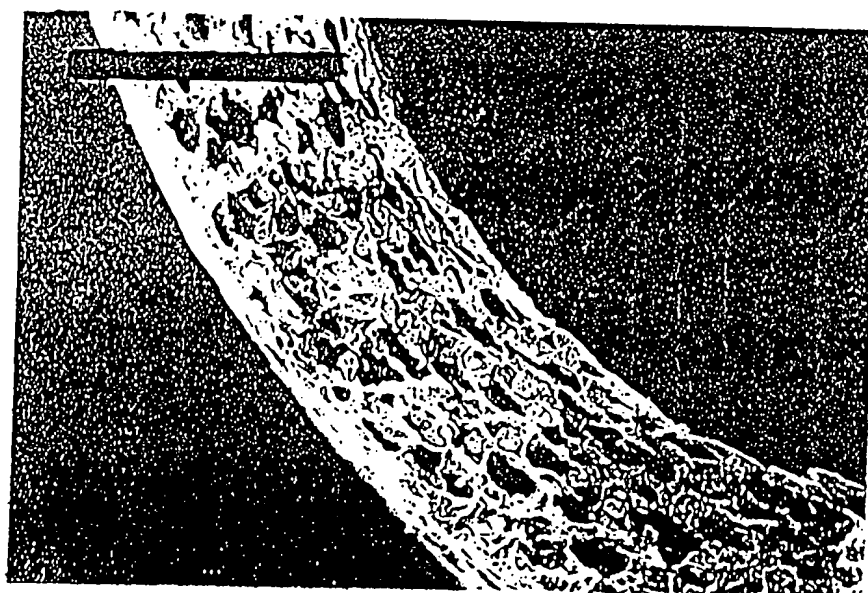
12/27



66X

100 μ m

FIG. 15



285X

50 μ m

FIG. 16

09626808-072700

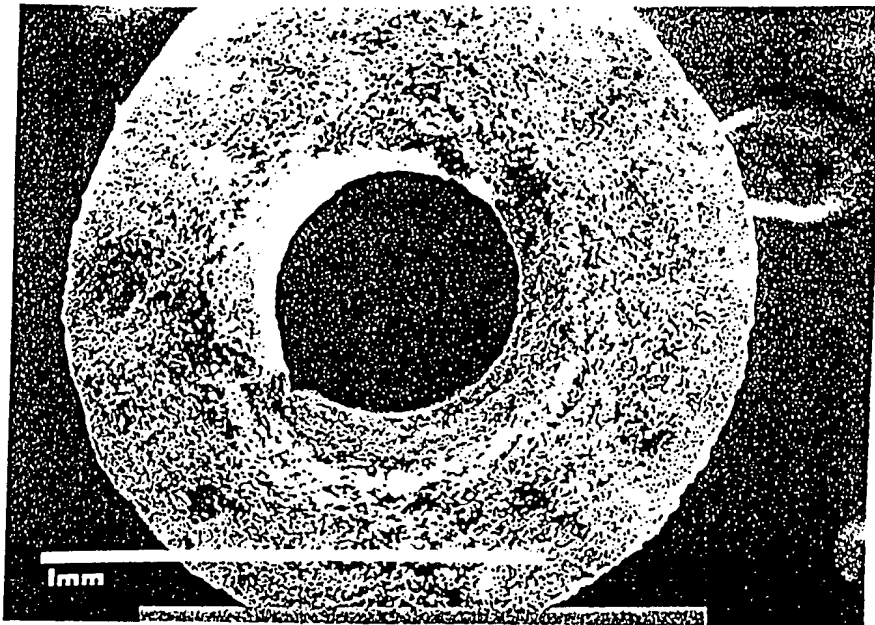


FIG. 17

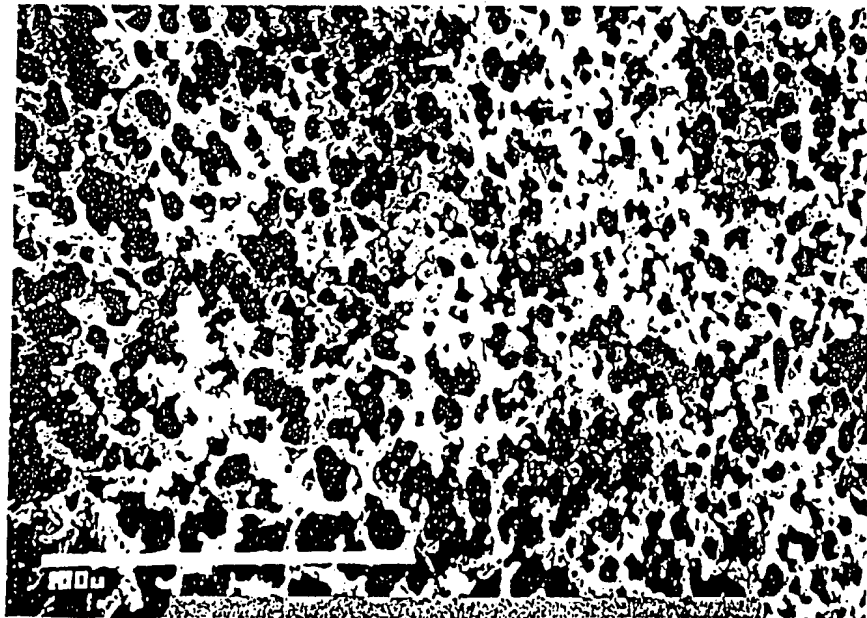


FIG. 18

002270" 80892960

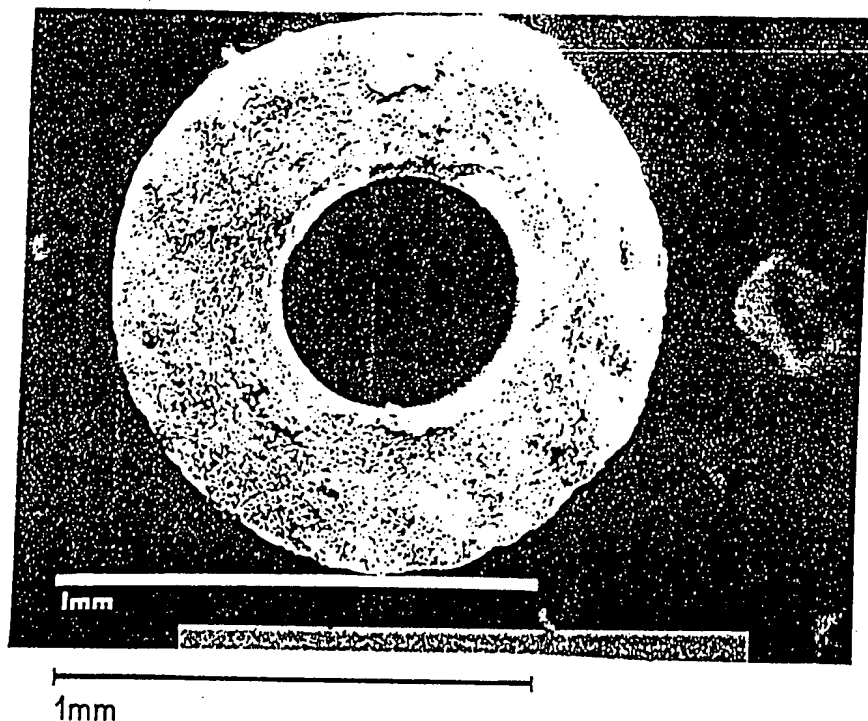


FIG. 19

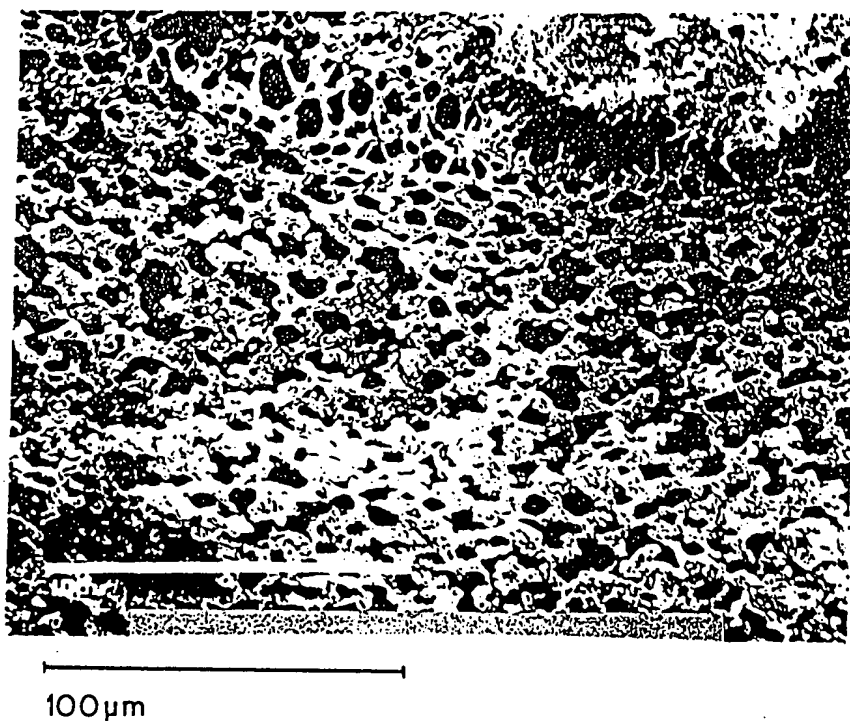
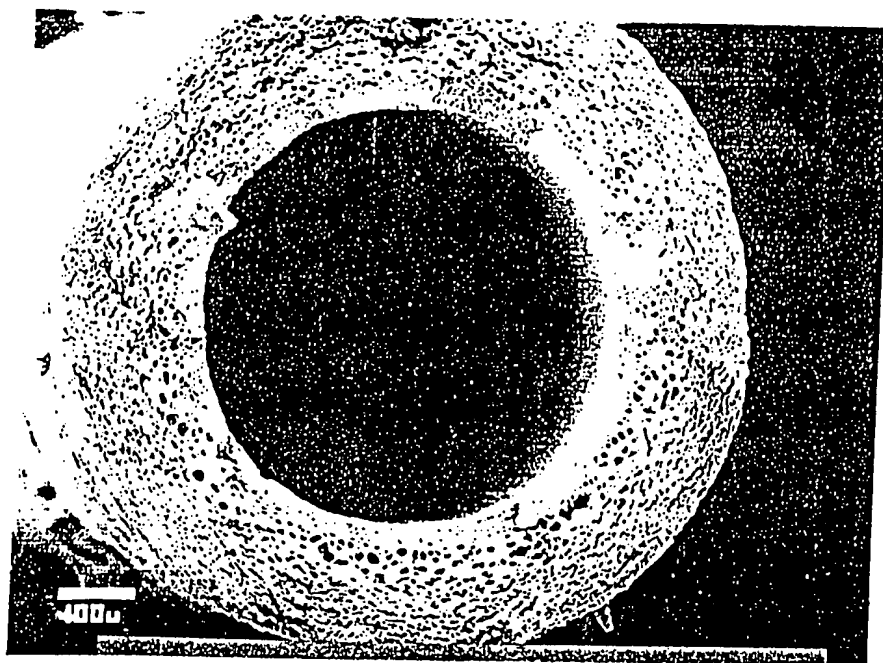


FIG. 20

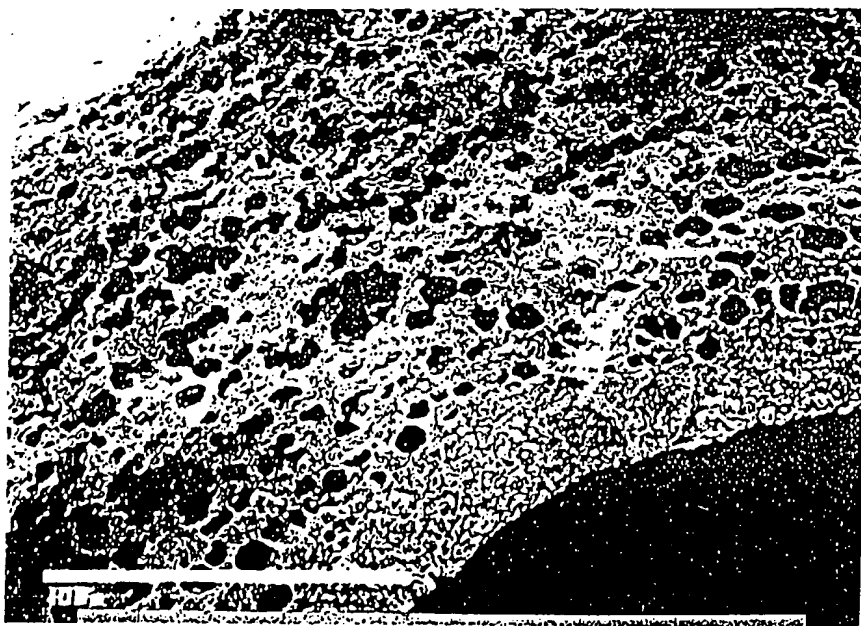
007270" 80892960

09626808.072700



100 μm

FIG. 21



100 μm

FIG. 22

004220" 80892960

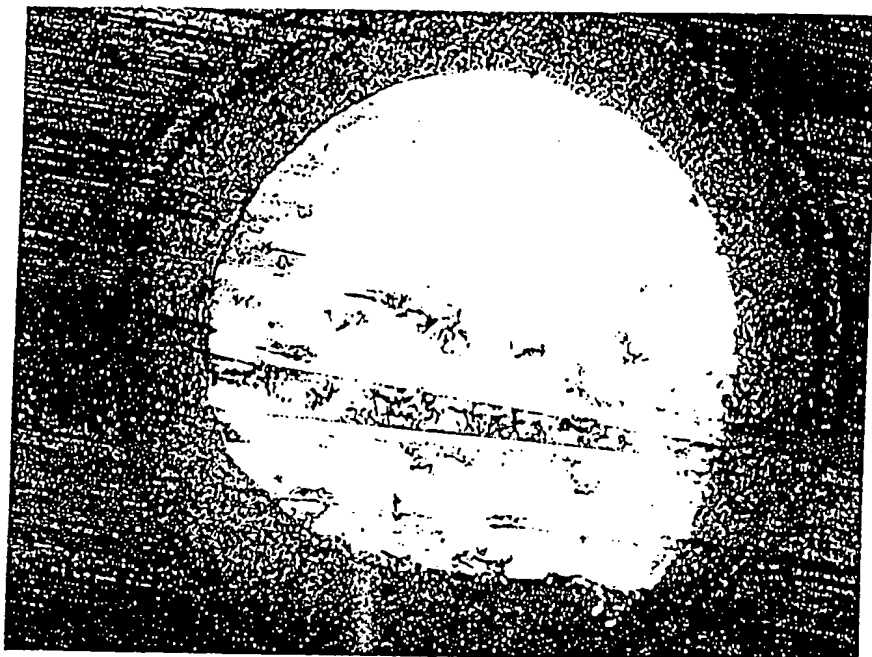


FIG. 23

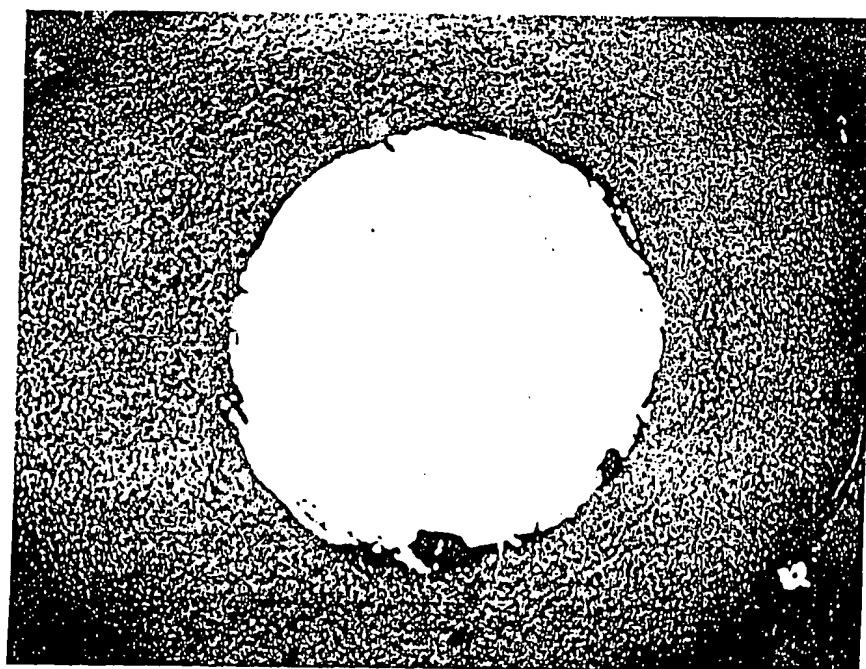
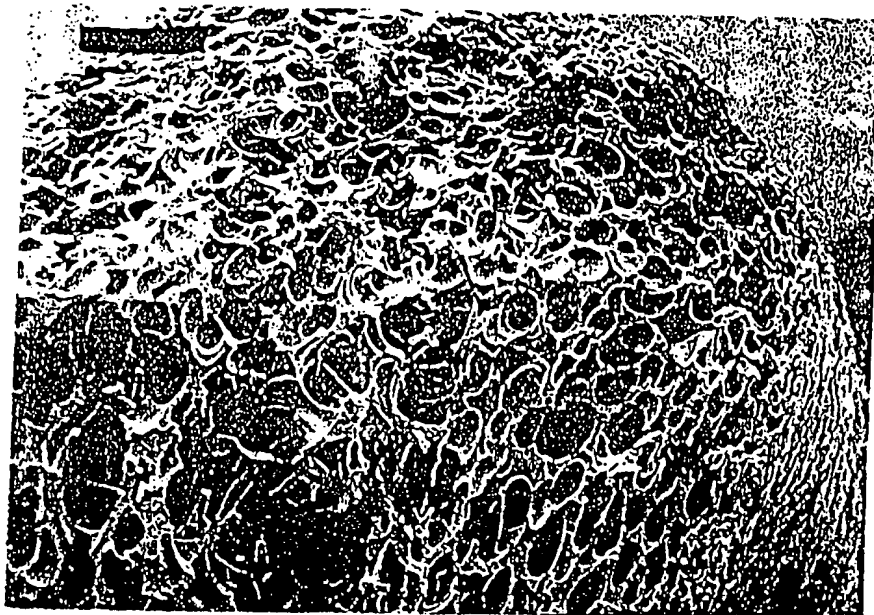


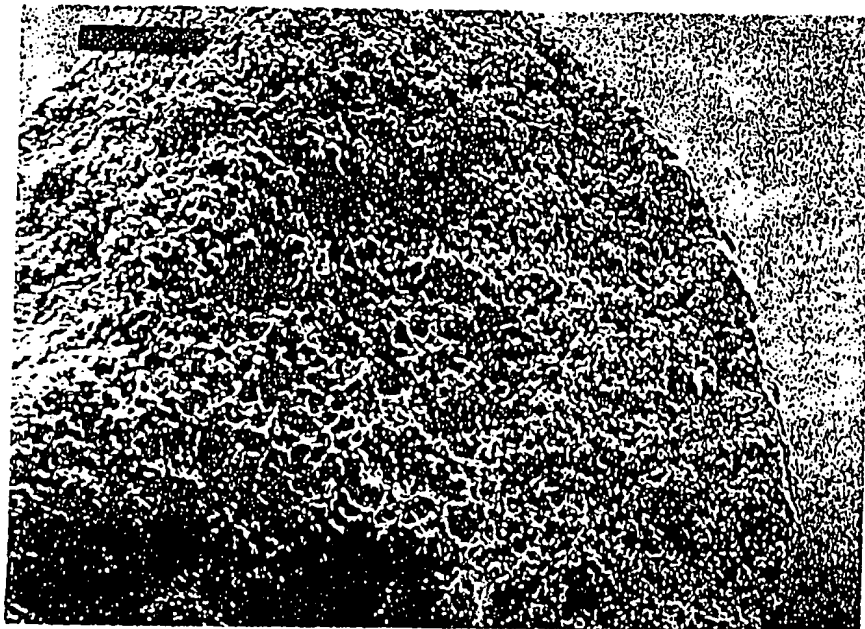
FIG. 24

004240" 80892960



41X 500µm

FIG. 25



40.7X 500µm

FIG. 26

002220" 80892960



126X 100µm

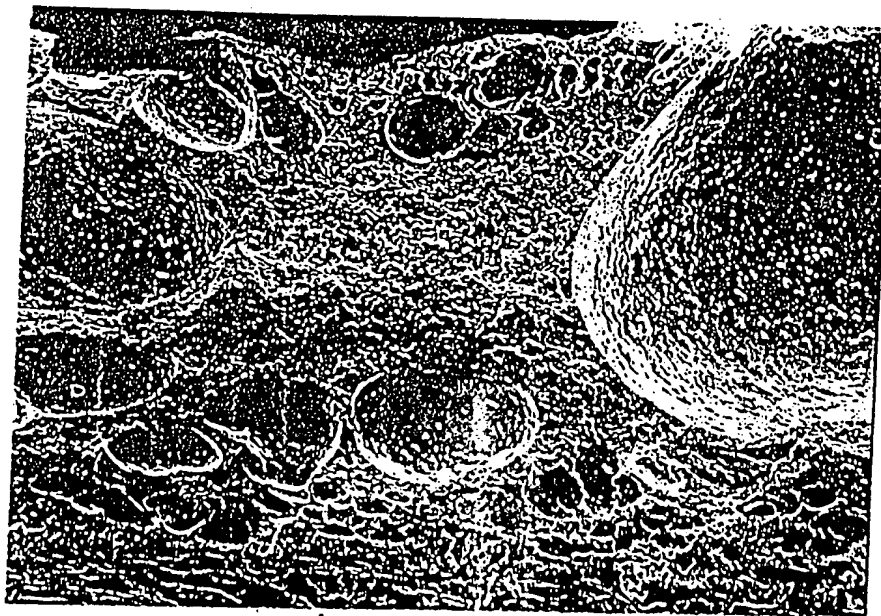
FIG. 27



131X 100µm

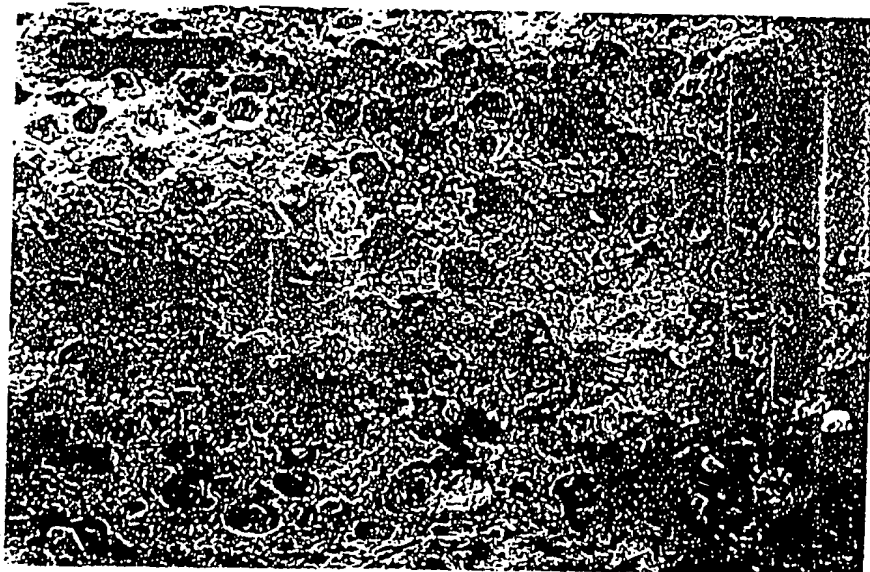
FIG. 28

00220" 80892960



99X 100μm

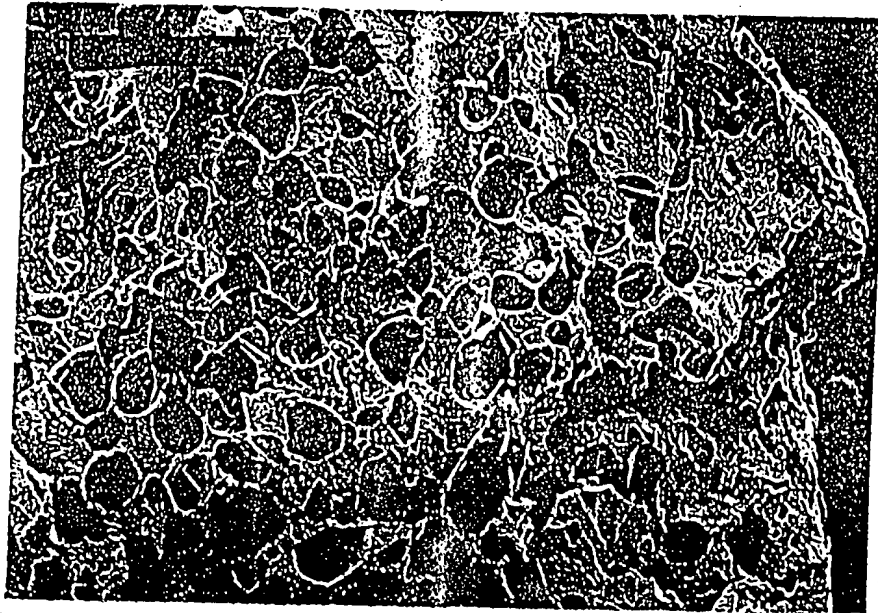
FIG. 29



184X 100μm

FIG. 30

00220" 80892960




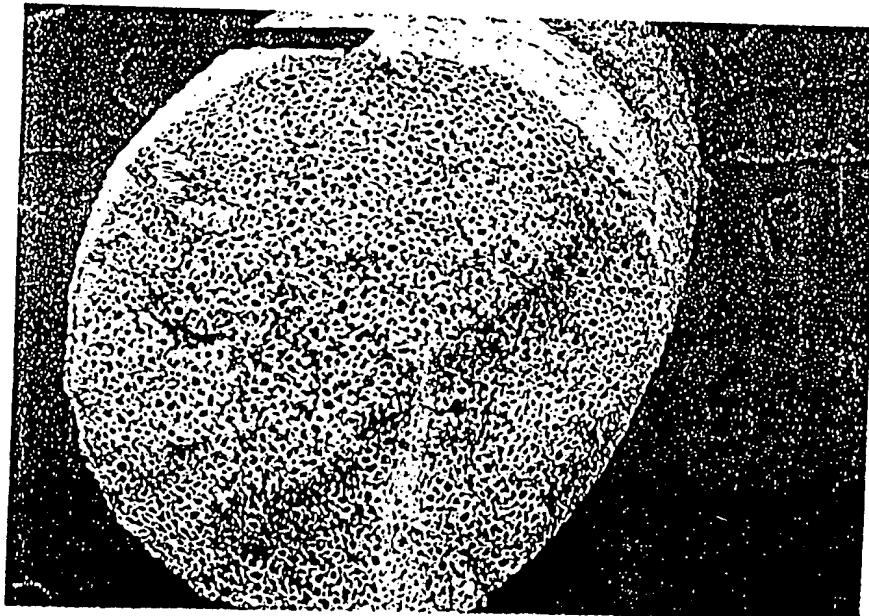
44.1 X  500 μ m

FIG. 31




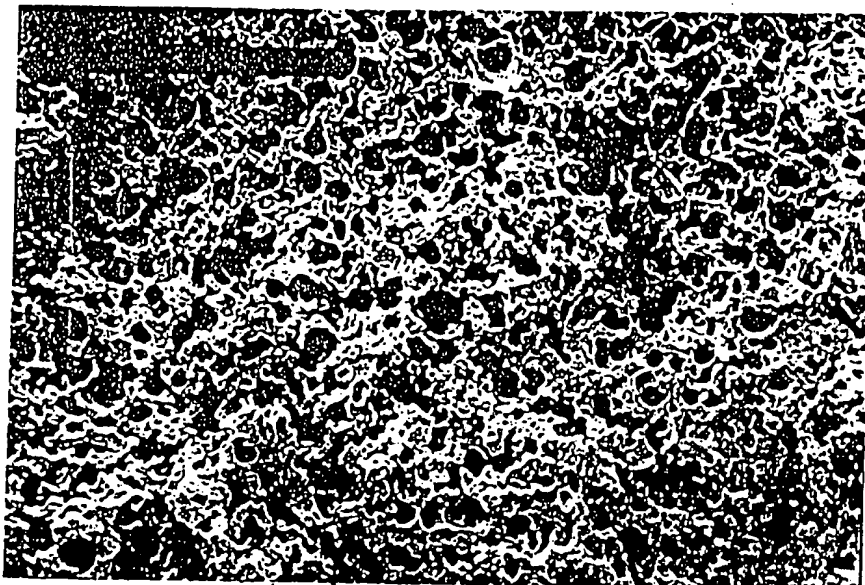
30.3X  500 μ m

FIG. 32

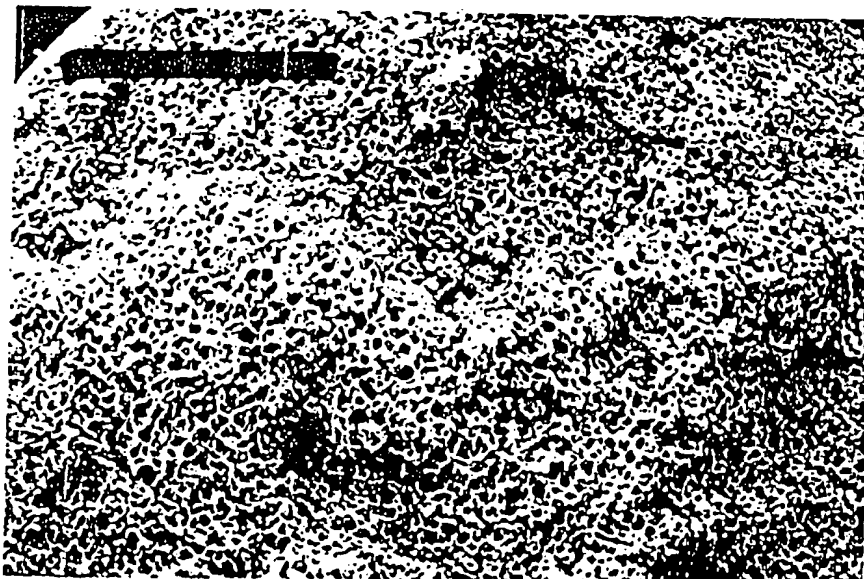
004220" 80892960



180X

100μm

FIG. 33



65 X

100μm

FIG. 34

00220" 80892960

00220" 80892960

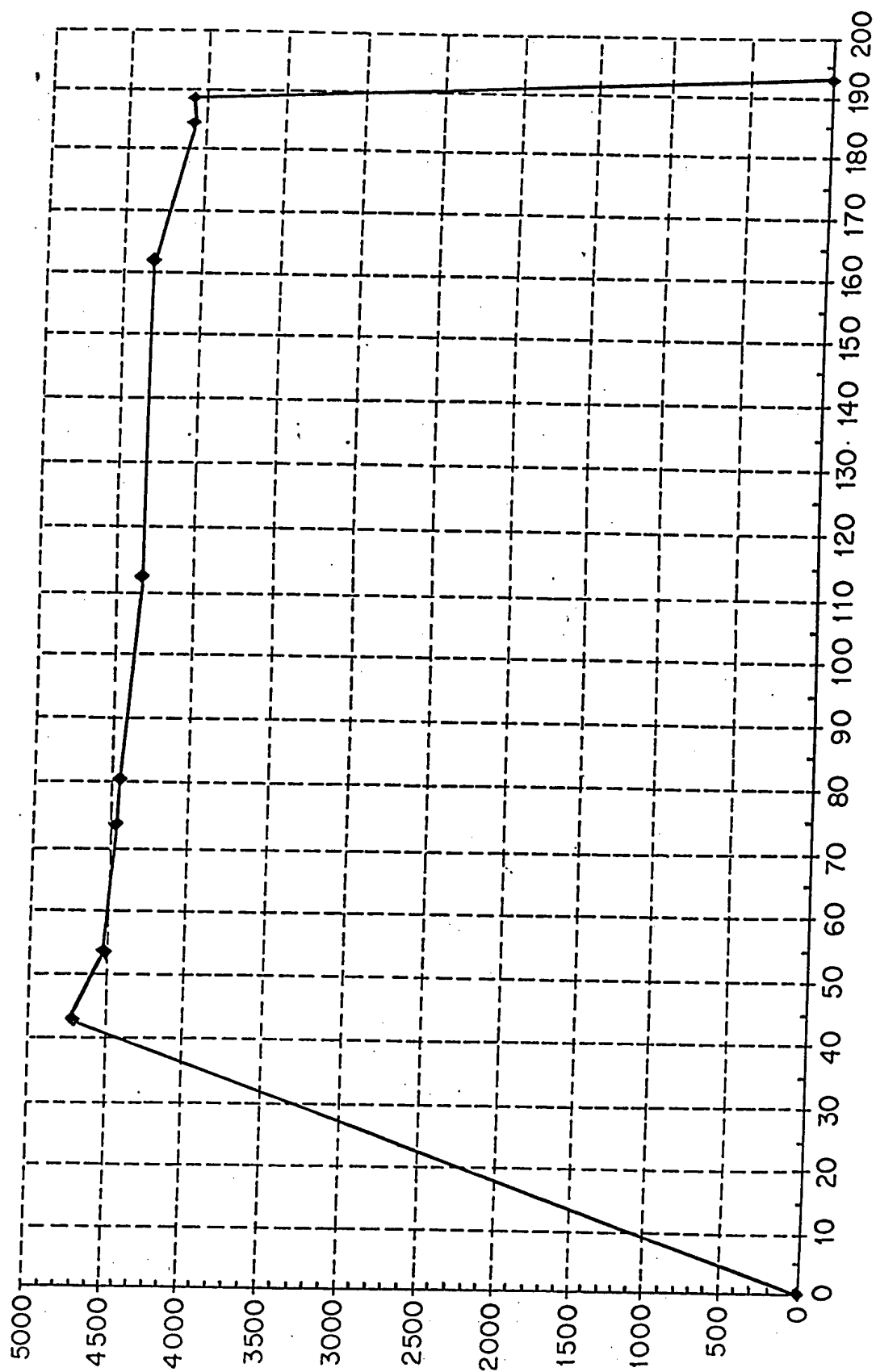
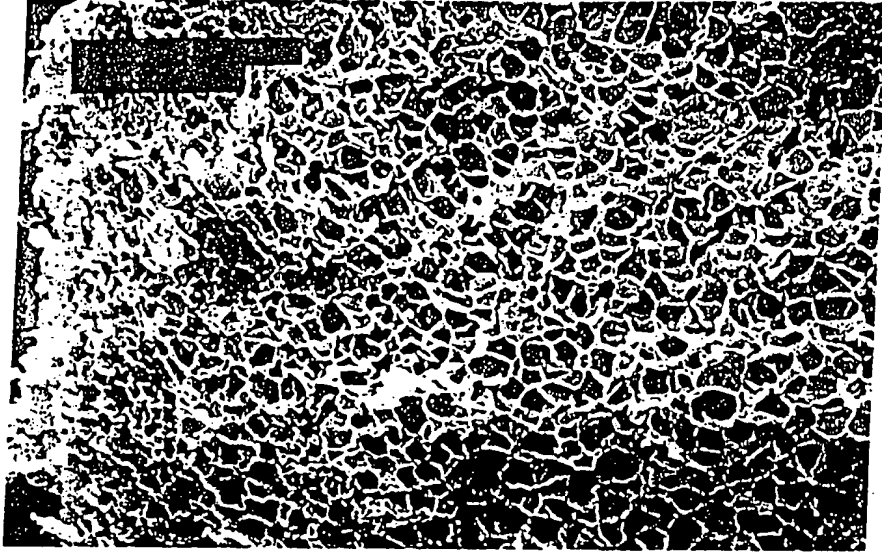


FIG. 35



102X 100 μm

FIG. 36

00220" 80892960

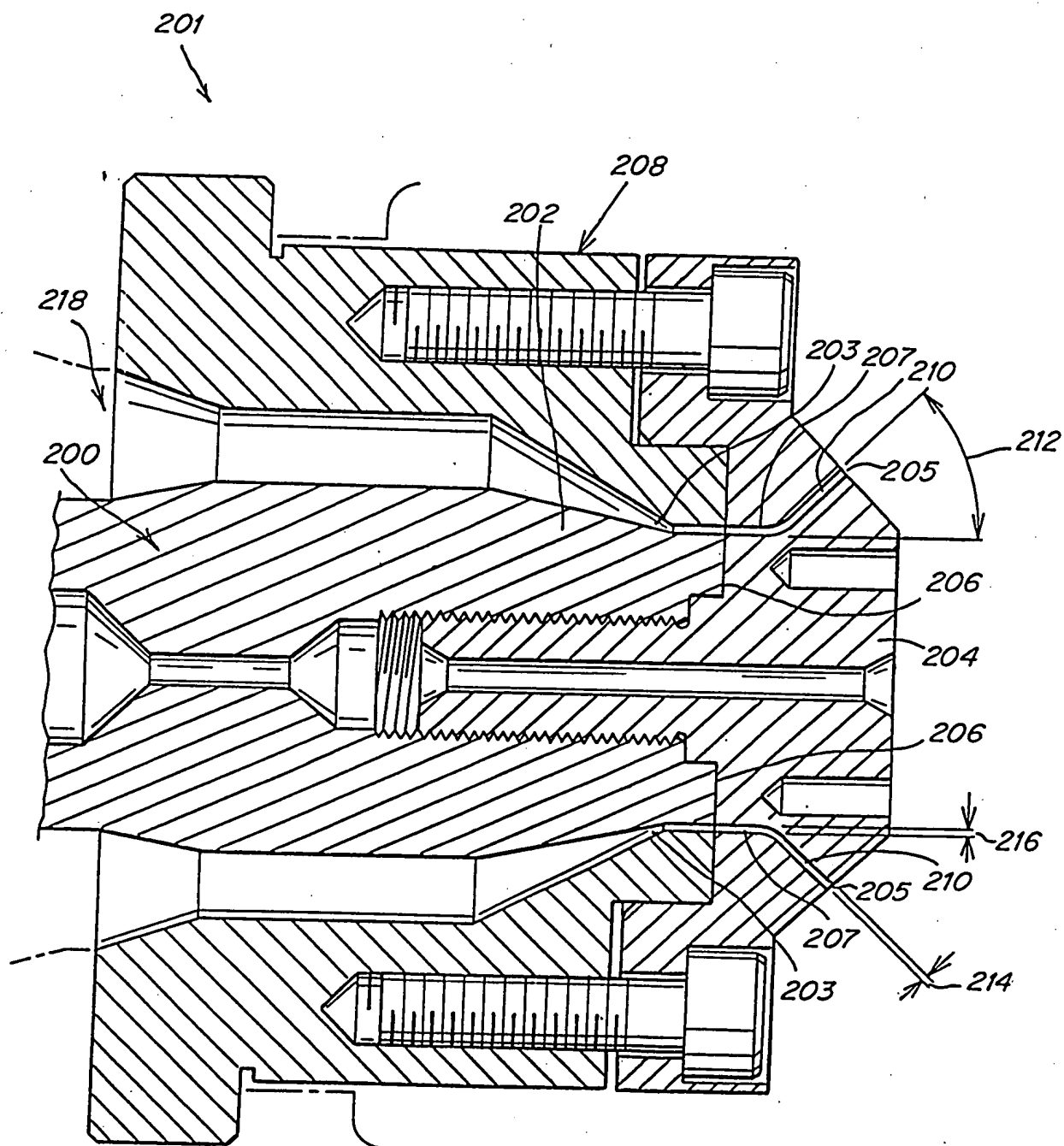
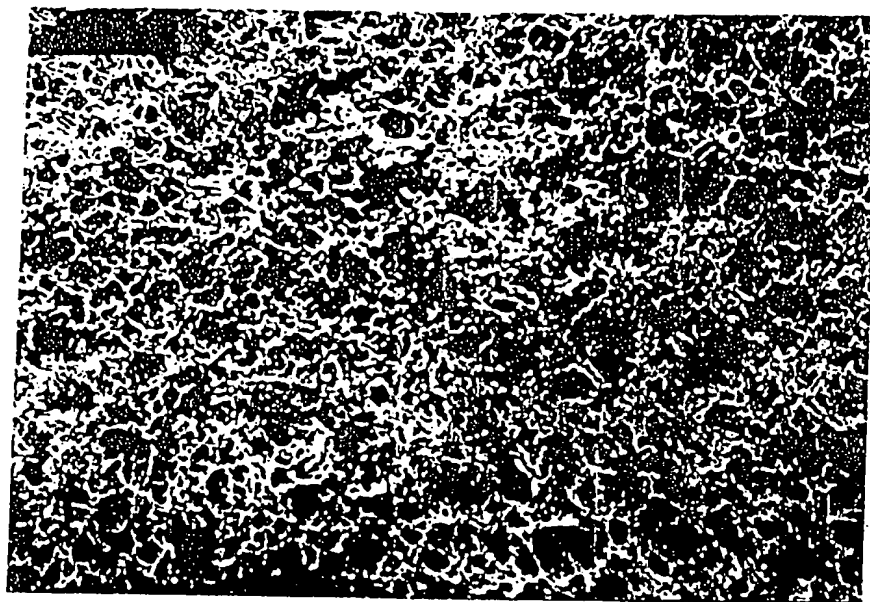


FIG. 37




59X  100 μ m

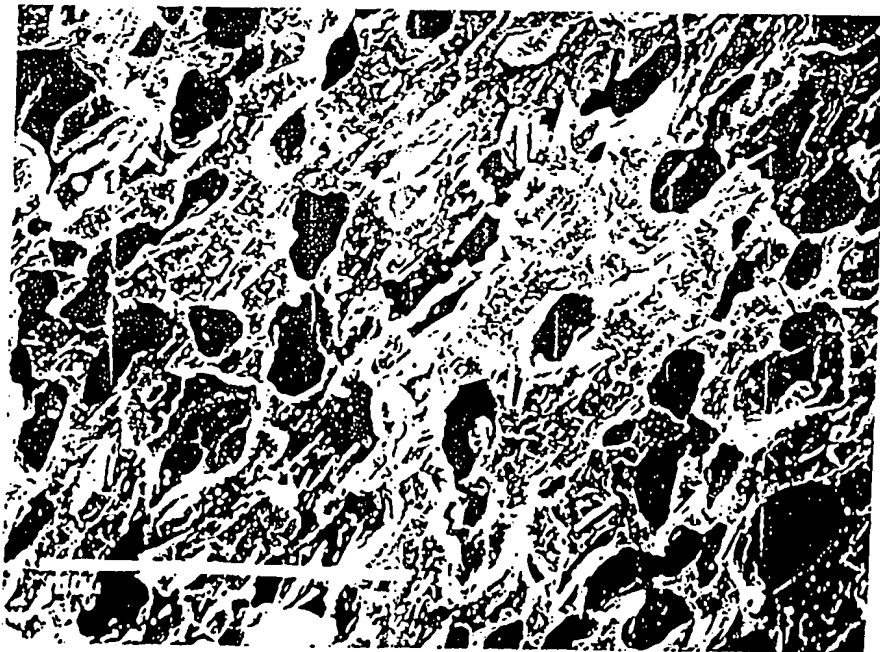
FIG. 38

007270" 80892960



100 μm

FIG. 39



100 μm

FIG. 40

007270" 80892960

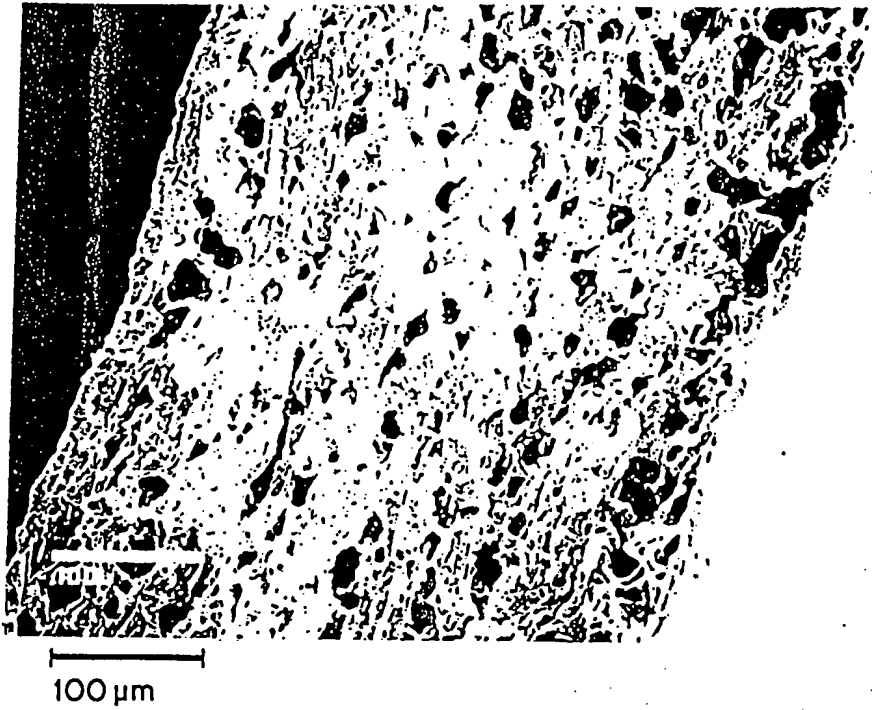


FIG. 41

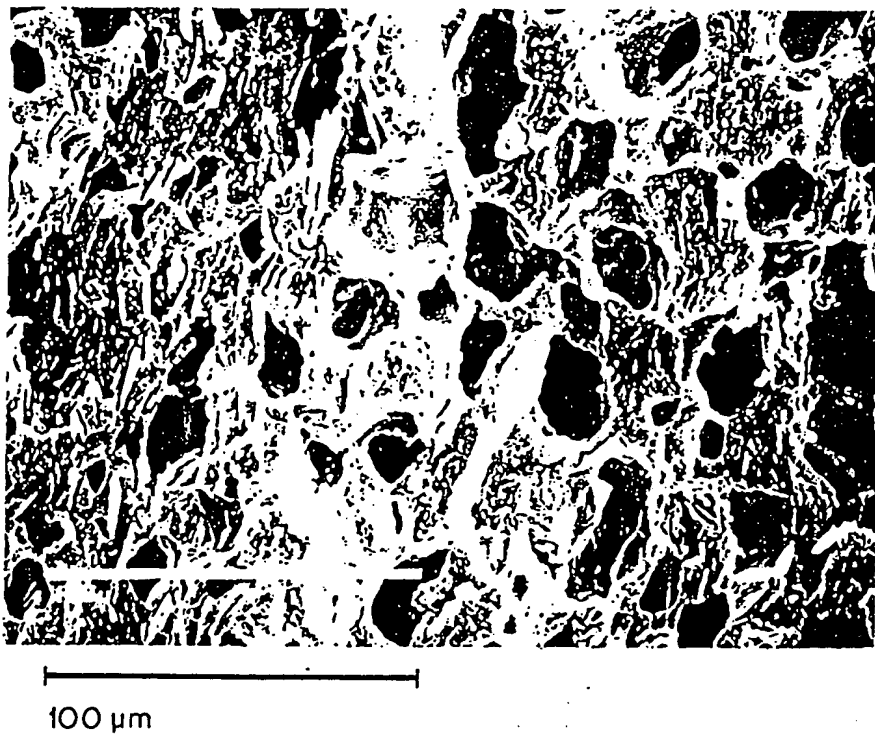


FIG. 42

007270" 80892960